

ABSTRACT

An improved low vision device for macular degeneration victims comprising any one of the following elements; (1) two reflecting elements permanently affixed to the frame, (2) reflecting elements mounted to the frame along their outer edges, (3) a single unified lower reflecting element or frame, (4) a corrective lens pivotally attached to a reflecting element in such a way that it may be removed or rotated away, (5) a shield covering the frame that blocks ancillary light from entering the eye, (6) a shield attached to a reflecting element that blocks light from entering the eye between the upper and lower reflecting elements, and (7) a handheld design featuring two reflecting elements for use with only one eye.